

## ABSTRACT OF THE DISCLOSURE

A composition for controlling  $\text{NO}_x$  emissions during FCC processes comprises (i) an acidic oxide support, (ii) cerium oxide, (iii) a lanthanide  
5 oxide other than ceria such as praseodymium oxide, and (iv), optionally,  
an oxide of a metal from Groups Ib and IIb such as copper, silver and zinc.